

Figure 1. 5% disodium tallowiminodipropionate with 2.25% phthalic acid at 25 and 50 degree C

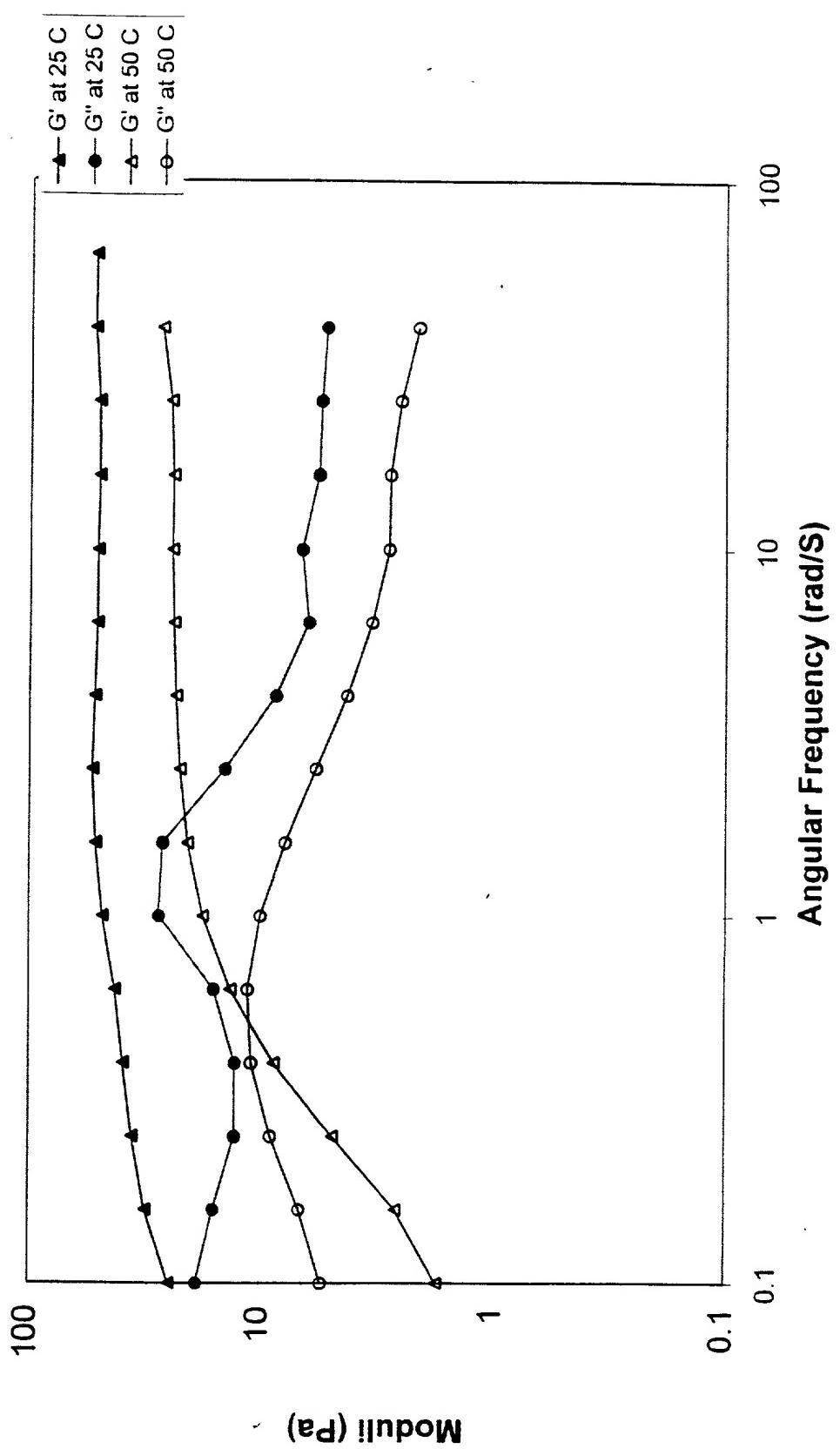


Figure 2: Dynamic shear moduli measurements for samples with 5% disodium tallowimodipropionate and 2.25% phthalic acid at 25 and 50 degree C

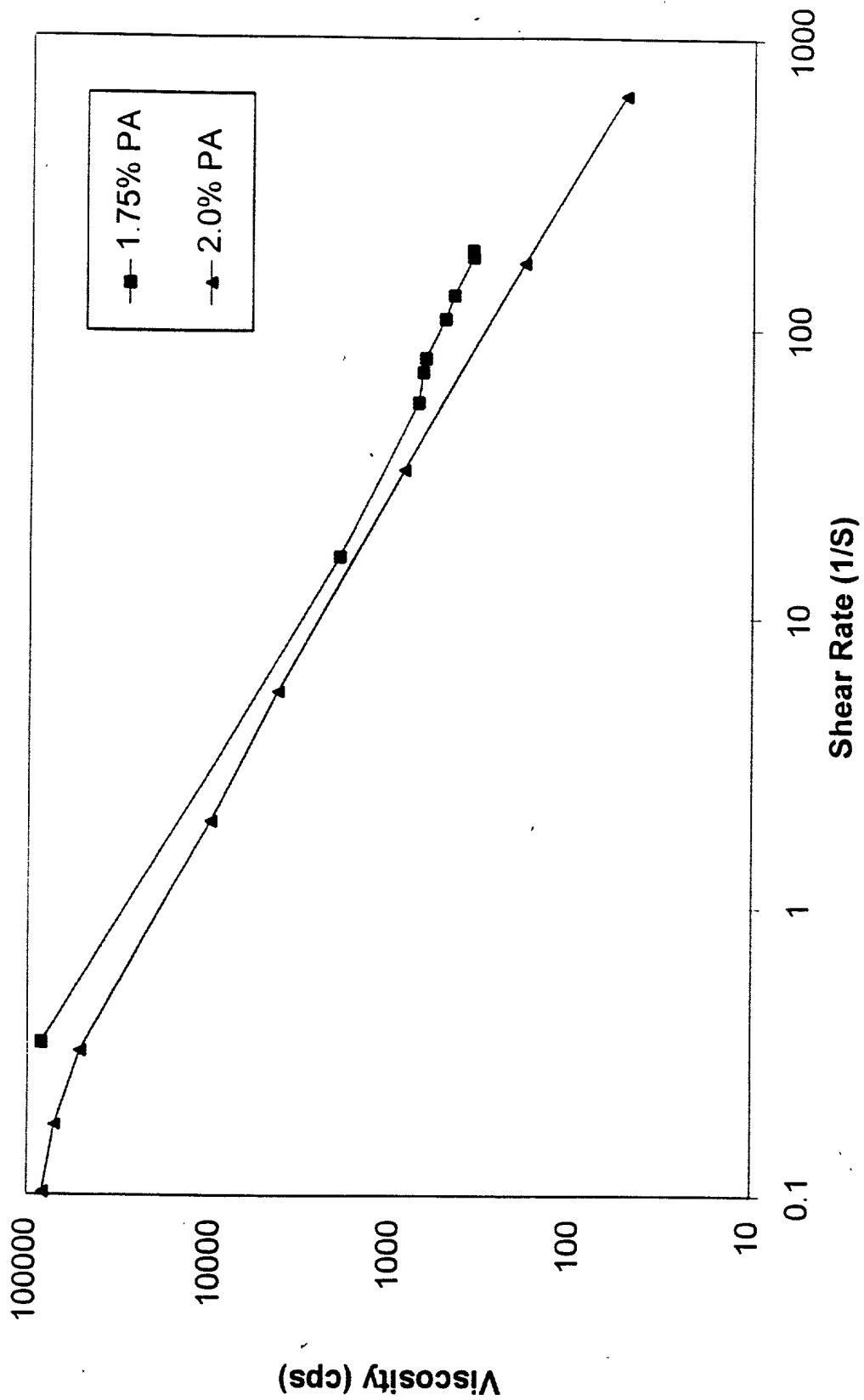


Figure 3: 5% disodium tallowimino dipropionate, 4% NH₄Cl with different amount of phthalic acid (PA) at 25°C

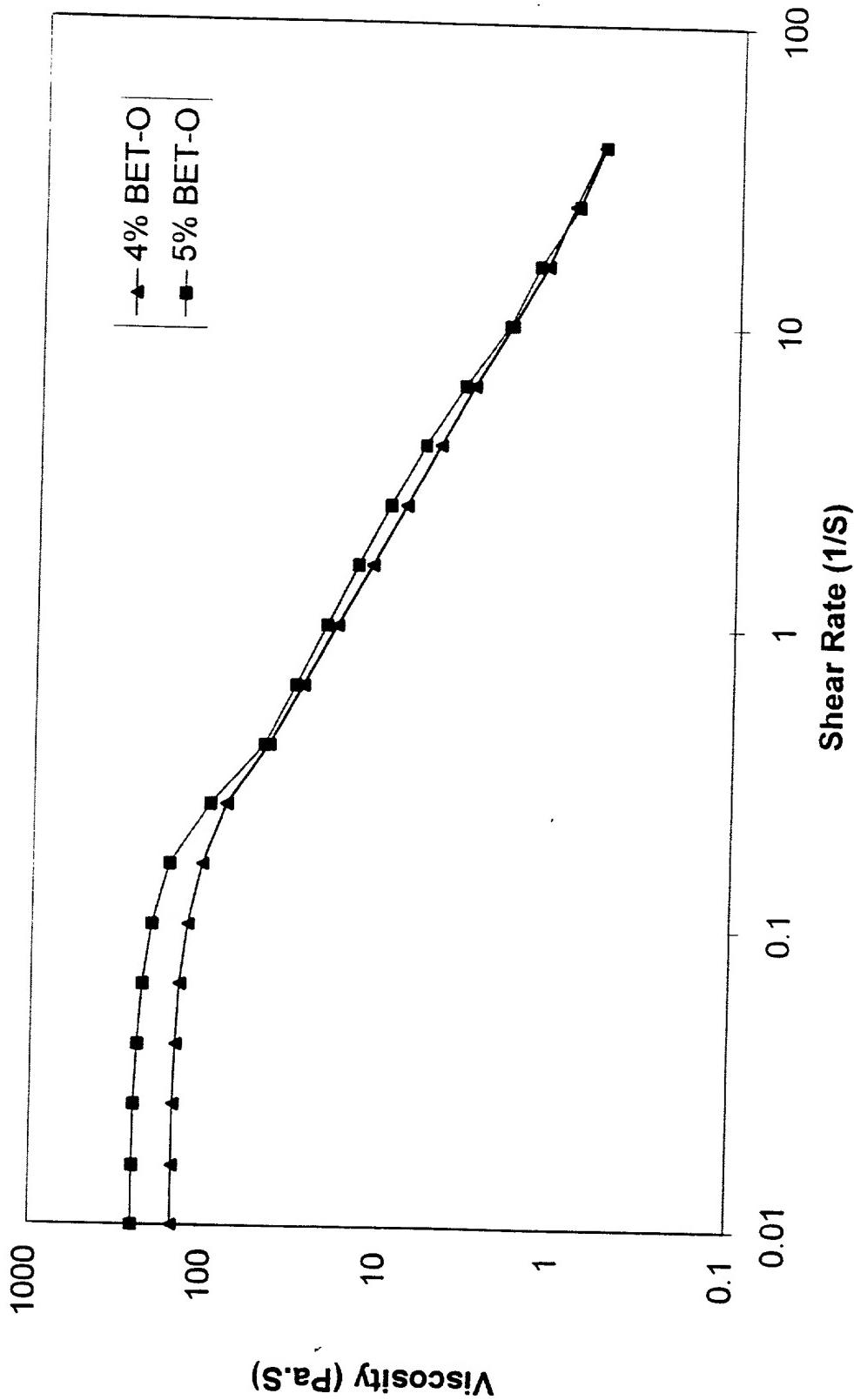


Figure 4. Steady shear viscosity of different amount of oleamidopropyl betaine (BET-O) in presence of 3% KCl and 0.5% Phthalic Acid at 25 C

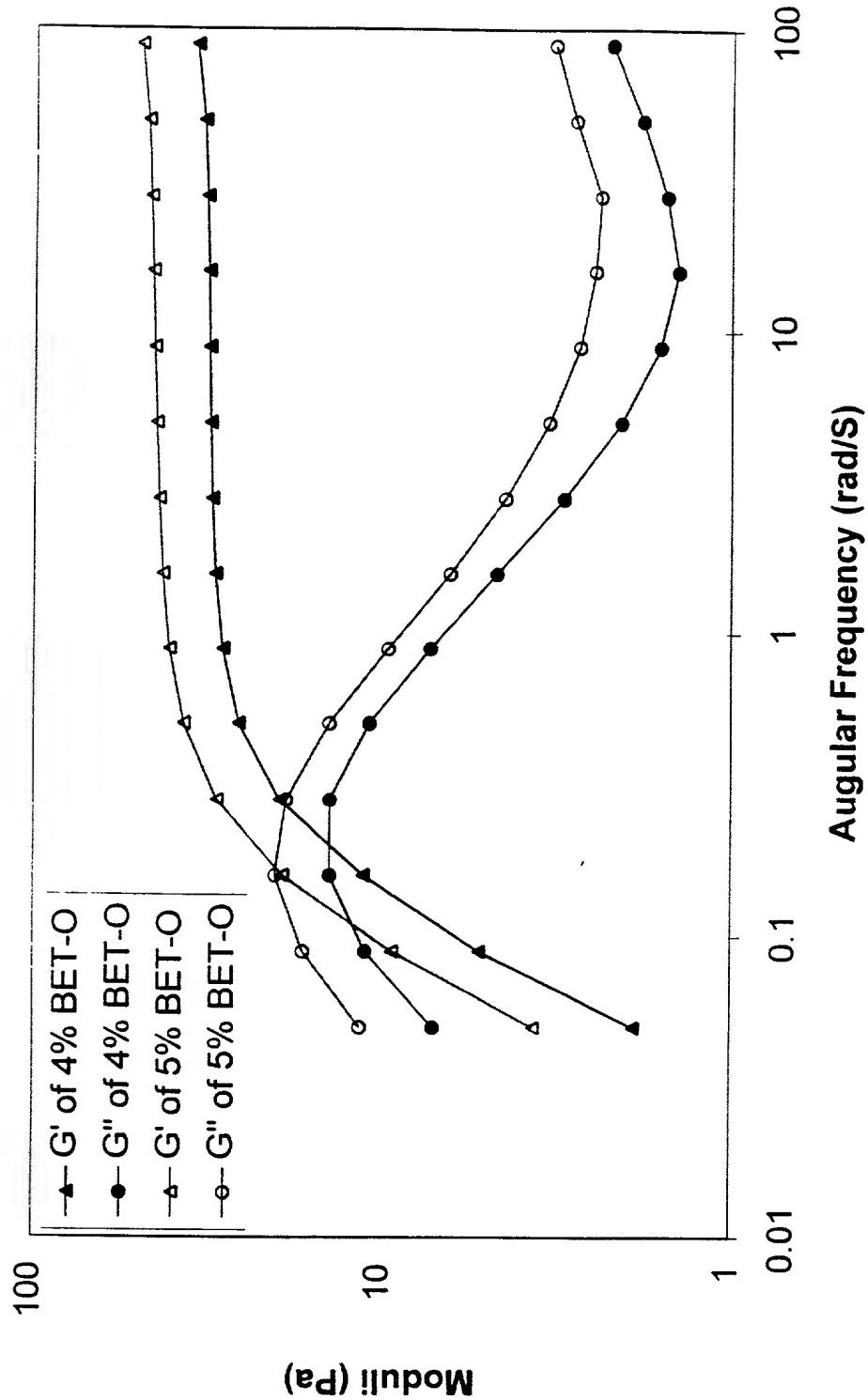


Figure 5. Dynamic shear moduli of different amount of oleamidopropyl betaine (BET-O) in presence of 3% KCl and 0.5% phthalic acid at 25 C.